Abstract of the Disclosure:

A method for transmitting encrypted useful data objects to a first telecommunications terminal includes the following steps: first, in a switching component of a telecommunications network, an encrypted useful data object that is to be transmitted to the first telecommunications terminal is provided with a reference for acquiring the description of characteristics of the encrypted useful data object; the switching component then determines a profile relating to the capacity of the first telecommunications terminal for processing a useful data object; in addition, the switching component transmits a request, together with the profile that has been determined for the first telecommunications terminal, to a data provision component (in particular of the provider of the useful data objects), in accordance with an address that is contained in the reference, in order to verify whether the useful data object that is to be transmitted can be processed by the first telecommunications terminal; the data provision component then communicates information relating to the verification by the switching component and optionally the latter provides an encrypted useful data object according to the information relating to the verification and informs the first telecommunications terminal of said provision.